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DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-X57558
EM 199306
ED Entered STN: 19930618
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(FILE 'HOME' ENTERED AT 13:51:01 ON 05 MAR 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:51:33 ON 05 MAR 2003

L1 11 S ROOT PREFERRED
L2 0 S ROOT PREFERRED PROMOTER ELEMENT
L3 3 S ROOT PREFERRED PROMOTER
L4 11 S ROOT PREFERRED
L5 72 S TISSUE PREFERRED
L6 0 S TISSUE PREFERRED PROMOTER ELEMENT
L7 2170897 S PLANT
L8 1016 S PLANT PROMOTER
L9 6 S L8 AND L5
L10 0 S L9 AND L4
L11 146012 S MONOCOT
L12 662 S INTACT SEED
L13 33 S L11 AND L12
L14 0 S TRANSFORM AND L13
L15 27269 S AGROBACTER?
L16 755 S L15 AND L11
L17 572 S L16 AND TRANSFORM?
L18 1 S L17 AND L13

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L19 327269 SEED

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L20 14541 L19 AND L11

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L21 97 L20 AND L15

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 L17 572 S L16 AND TRANSFORM?
 L18 1 S L17 AND L13
 L19 327269 S SEED
 L20 14541 S L19 AND L11
 L21 97 S L20 AND L15

=> s l21 and transform?

L22 71 L21 AND TRANSFORM?

=> d l71 1-5

L71 NOT FOUND

The L-number entered has not been defined in this session, or it has been deleted. To see the L-numbers currently defined in this session, enter DISPLAY HISTORY at an arrow prompt (=>).

=> d l22 1-5

L22 ANSWER 1 OF 71 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 2003:88474 BIOSIS
 DN PREV200300088474
 TI Transgenics of an elite indica rice variety Pusa Basmati 1 harbouring the
 codA gene are highly tolerant to salt stress.
 AU Mohanty, A.; Kathuria, H.; Ferjani, A.; Sakamoto, A.; Mohanty, P.; Murata,
 N.; Tyagi, A. K. (1)
 CS (1) Department of Plant Molecular Biology, University of Delhi, South
 Campus, New Delhi, 110021, India: akhileshtyagi@hotmail.com India
 SO Theoretical and Applied Genetics, (December 2002, 2002) Vol. 106, No. 1,
 pp. 51-57. print.
 ISSN: 0040-5752.
 DT Article
 LA English

L22 ANSWER 2 OF 71 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 2003:65603 BIOSIS
 DN PREV200300065603
 TI Gene expression study of **seed**-specific promoters in maize.
 AU Niu, Xiaomu (1); Tomez, Dwight T. (1); Olsen, Odd-Arne (1); Jiao, Shuping
 (1); Habben, Jeff E. (1)
 CS (1) Pioneer Hi-Bred International Inc., Des Moines, IA, USA:
 niuxm@phibred.com USA
 SO Plant Biology (Rockville), (2000) Vol. 2000, pp. 189. print.
 Meeting Info.: Annual Meeting of the American Society of Plant
 Physiologists San Diego, California, USA July 15-19, 2000 American Society
 of Plant Physiologists (ASPP)
 .
 DT Conference
 LA English

L22 ANSWER 3 OF 71 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 2003:36354 BIOSIS
 DN PREV200300036354
 TI Studies on the distorted segregation of foreign genes in transgenic rice
 progenies.
 AU Xie Xiao-Bo; Cui Hai-Rui; Shen Sheng-Quan; Wu Dian-Xing; Xia Ying-Wu; Shu
 Qing-Yao (1)
 CS (1) Laboratory of Mutation Genetics and Plant Molecular Improvement,
 Institute of Nuclear Agricultural Science, Zhejiang University, Hangzhou,
 310029, China: xiexiaobo@yahoo.com, qyshu@zju.edu.cn China
 SO Acta Genetica Sinica, (Nov. 2002, 2002) Vol. 29, No. 11, pp. 1005-1011.
 print.
 ISSN: 0379-4172.
 DT Article
 LA Chinese

L22 ANSWER 4 OF 71 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 2002:632079 BIOSIS
 DN PREV200200632079
 TI Agronomic and morphological characterization of **Agrobacterium-transformed** Bt rice plants.
 AU Shu, Qing-Yao (1); Cui, Hai-rui; Ye, Gong-Yin; Wu, Dian-xing; Xia, Ying-wu; Gao, Ming-Wei; Altosaar, Illimar
 CS (1) Institute of Nuclear Agricultural Sciences, Zhejiang University, Hua Jia Chi Campus, Hangzhou, 310029: qyshu@zju.edu.cn China
 SO Euphytica, (2002) Vol. 127, No. 3, pp. 345-352.
 http://www.kluweronline.com/issn/0014-2336. print.
 ISSN: 0014-2336.
 DT Article
 LA English

L22 ANSWER 5 OF 71 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 2002:564347 BIOSIS
 DN PREV200200564347
 TI Transcriptional silencing and developmental reactivation of cry1Ab gene in transgenic rice.
 AU Wu Gang; Cui Hairui; Shu Qingyao (1); Ye Gongyin; Xia Yingwu; Gao Mingwei; Altosaar, Illimar; Li Yi
 CS (1) Institute of Nuclear-Agricultural Sciences, Zhejiang University, Hangzhou, 310029: qyshu@zju.edu.cn China
 SO Science in China Series C Life Sciences, (February, 2002) Vol. 45, No. 1, pp. 68-78. print.
 ISSN: 1006-9305.
 DT Article
 LA English

=> dup rem l22
 PROCESSING COMPLETED FOR L22
 L23 67 DUP REM L22 (4 DUPLICATES REMOVED)

=> d l23 5-10

L23 ANSWER 5 OF 67 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 2002:632079 BIOSIS
 DN PREV200200632079
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 AU Shu, Qing-Yao (1); Cui, Hai-rui; Ye, Gong-Yin; Wu, Dian-xing; Xia, Ying-wu; Gao, Ming-Wei; Altosaar, Illimar
 CS (1) Institute of Nuclear Agricultural Sciences, Zhejiang University, Hua Jia Chi Campus, Hangzhou, 310029: qyshu@zju.edu.cn China
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 http://www.kluweronline.com/issn/0014-2336. print.
 ISSN: 0014-2336.
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 LA English

L23 ANSWER 6 OF 67 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 2002:470567 BIOSIS
 DN PREV200200470567
 TI Variable properties of transgenic cucumber plants containing the thaumatin II gene from *Thaumatococcus daniellii*.
 AU Szwacka, Maria (1); Krzymowska, Magdalena; Osuch, Anita; Kowalczyk, Magdalena Ewa; Malepszy, Stefan
 CS (1) Department of Plant Genetics, Breeding and Biotechnology, Warsaw Agricultural University, Nowoursynowska 166, 02-787, Warsaw: szwacka@alpha.sggw.waw.pl Poland
 SO Acta Physiologiae Plantarum, (2002) Vol. 24, No. 2, pp. 173-185. print.

ISSN: 0137-5881.

DT Article
LA English

L23 ANSWER 7 OF 67 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2002:335064 BIOSIS
DN PREV200200335064

TI Gus expression as a novel system for optimization of *Agrobacterium*-mediated **transformation** procedure in a Basmati rice variety, Pusa Basmati 1.

AU Verma, Pragya; Chowdhury, V. K.; Wu, Ray; Jain, Rajinder K. (1)
CS (1) Department of Biotechnology and Molecular Biology, CCS Haryana Agricultural University, Hisar, 125 004: Rkjain@hau.nic.in India

SO Physiology and Molecular Biology of Plants, (January, 2002) Vol. 8, No. 1, pp. 141-147. print.
ISSN: 0971-5894.

DT Article
LA English

L23 ANSWER 8 OF 67 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2002:298057 BIOSIS
DN PREV200200298057

TI Single-step **transformation** for generating marker-free transgenic rice using the ipt-type MAT vector system.

AU Endo, Saori; Sugita, Koichi; Sakai, Miho; Tanaka, Hiroshi; Ebinuma, Hiroyasu (1)

CS (1) Wood-Bioengineering, Pulp and Paper Research Laboratory, Nippon Paper Industries CO., LTD, 5-21-1, Oji, Kita-ku, Tokyo, 114-0002: LDW06374@nifty.ne.jp Japan

SO Plant Journal, (April, 2002) Vol. 30, No. 1, pp. 115-122.
<http://www.blackwell-science.com/cgilib/jnlpage.bin?Journal=TPJ&File=TPJ&Page=aims>. print.
ISSN: 0960-7412.

DT Article
LA English

L23 ANSWER 9 OF 67 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2002:564347 BIOSIS
DN PREV200200564347

TI Transcriptional silencing and developmental reactivation of cry1Ab gene in transgenic rice.

AU Wu Gang; Cui Hairui; Shu Qingyao (1); Ye Gongyin; Xia Yingwu; Gao Mingwei; Altosaar, Illimar; Li Yi

CS (1) Institute of Nuclear-Agricultural Sciences, Zhejiang University, Hangzhou, 310029: qyshu@zju.edu.cn China

SO Science in China Series C Life Sciences, (February, 2002) Vol. 45, No. 1, pp. 68-78. print.
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L23 ANSWER 10 OF 67 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
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DN PREV200300088474

TI Transgenics of an elite indica rice variety Pusa Basmati 1 harbouring the *codA* gene are highly tolerant to salt stress.

AU Mohanty, A.; Kathuria, H.; Ferjani, A.; Sakamoto, A.; Mohanty, P.; Murata, N.; Tyagi, A. K. (1)

CS (1) Department of Plant Molecular Biology, University of Delhi, South Campus, New Delhi, 110021, India: akhileshtyagi@hotmail.com India

SO Theoretical and Applied Genetics, (December 2002, 2002) Vol. 106, No. 1, pp. 51-57. print.
ISSN: 0040-5752.

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131.46	131.67

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